

SYSTEMS AND METHODS FOR NAVIGATING BASED ON GPS AND  
TERRESTRIAL LOCATION INFORMATION

5 ABSTRACT OF THE DISCLOSURE

Location information is received from a terrestrial location indicator device. The location information is based on location of the terrestrial location indicator device. Location information is also determined from a GPS satellite signal. The location of a device relative to an object in a map is determined based on the location  
10 information from the terrestrial location indicator device and the location information from the GPS satellite signal. The location information from the terrestrial location indicator device may be used to distinguish the device location relative to at least two adjacent objects, such as roads, in a map.